

**IN THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application. Please amend the claims as follows:

1. (Previously Presented) A headset comprising:
  - a receiver to receive a display command through a wireless Bluetooth link, including to receive a compressed bitmap file for a video frame; and
  - a processor coupled to render an image according to the display command, including to decompress the bitmap file for the video frame.
2. (Original) The headset of claim 1, wherein the headset includes a monocular display to display the image.
3. (Original) The headset of claim 2, wherein the headset receives the display command from a server to change an image displayed on the monocular display.
4. (Canceled)
5. (Canceled)
6. (Previously Presented) The headset of claim 1, wherein the processor decompresses the bitmap file in accordance with a Motion Pictures Experts Group (MPEG) protocol.

7. (Cancelled)
8. (Previously Presented) A computer-readable medium having stored thereon a set of instructions to translate instructions, the set of instructions, which when executed by a processor, cause the processor to perform a method comprising:
  - a headset receiver receiving a compressed display command through a wireless Bluetooth link, including receiving a compressed bitmap file for a video frame; and
  - a headset processor decompressing the compressed display command, and displaying an image according to the display command, including decompressing the bitmap file for the video frame.
9. (Original) The medium of claim 8, including a headset mounted monocular display displaying the image.
10. (Cancelled)
11. (Previously Presented) The medium of claim 8, including the headset processor decompressing the compressed bitmap file in accordance with a Motion Pictures Experts Group (MPEG) protocol.

12. (Previously Presented) A method comprising:

a headset receiver receiving a compressed display command through a wireless Bluetooth link, including receiving a compressed bitmap file for a video frame; and

a headset processor decompressing the compressed display command, and displaying an image according to the display command, including decompressing the bitmap file for the video frame.

13. (Original) The method of claim 12, including a headset mounted monocular display displaying the image.

14. (Canceled)

15. (Previously Presented) The method of claim 12, including the headset processor decompressing the compressed bitmap file in accordance with a Motion Pictures Experts Group (MPEG) protocol.